

Subjects Index

A

- Administration routes, 301.
- Adrenergic receptors, 108.
- Adult, 372.
- Animal models, 301.
- Anthracyclin cardiotoxicity, 108.
- Anti-peroxidase antibodies, 359.
- Antibodies, 151.
 - anti-peroxidase, 359.
 - engineering, 320.
 - monoclonal, 176, 341, 335.
- Auger electron emitters, 301.

B

- Biodistribution, 301.
- Bladder, neurogenic, 372.
- Bone radionuclide, imaging, 188.
 - scintigraphy, 194.

C

- Cardiac imaging, 142.
- Cardiovascular diseases, 108, 9.
- Cerium, 351.
- Choroid neoplasms, 335.
- Chromatography, 341.
- Contrast media, 121.
- Coronary artery diseases, 27, 35, 76, 132.
- Cytokines, radiolabelled, 290.

D

- Diagnosis, 365.
- Diagnostic imaging, 4, 9, 20, 55, 68, 91, 234, 285, 365.
 - cardiovascular, 121.
 - myocardial, 252.
 - tests, 47.
- Digestive system, 351.
- Direct labeling, 151.
- DNA, 202.
- pharmacokinetics, 199.

E

- Echocardiography, 91.
- Electrocardiography, 17.
- Epidemiology, 35.
- Europium, 351.

F

- Fatty acids, radioiodinated, 252.
- Fractures, 194.

H

- Hepatic tissue, 176.
- Hydatidosis, 161.
- Hypothyroidism, 359.
- Hypoxia, 270.

I

- Image fusion, 142.
- Immunological techniques, 234.
- Immunoradiometric assay, 182.
- Immunoscintigraphy, ^{99m}Tc -labelling, 161.
- Infant 194.
- Inflammation, 188.
- 5-iodo-2'-deoxyuridine, 301.
- Ischemic heart disease, 4.

L

- Licenses, 27.
- Liver, 176.

M

- Magnetic resonance imaging, 132.
- Melanoma, 335.
- Metabolism, 341.
- Metaiodobenzylguanidine, 108.
- MIBG, 108.
- Milk, 351.
- Myocardial imaging, 20.
 - functional, 1.
 - metabolism, 252.
 - perfusion, 55, 76, 85.
 - scintigraphy, 35.
 - reperfusion, 68.
 - viability, 17, 55, 68, 91.

N

- N-13 ammonia, 76.
- Neodymium, 351.
- Neoplasm therapy, 301.
- Neuropeptides, radiolabelled, 209.
- Nuclear cardiology, 17, 20, 27, 47, 76, 85, 91.

O

- Octreoscan, 209.
- Octreotide, 209.
- Outcomes, 35.

P

- P280, 221.
- P829, 221.
- Paraganglioma, 365.
- Pathophysiology, 188.
- Pentetetotide, 209.

Peptide receptors radionuclide therapy,

- 209.
- Peptides, 199, 221.
- Perfusion imaging, 76.
- PET, 9, 76, 108.
- Pharmacokinetics, 202, 221, 270, 285.
- Positron emission tomography, 9, 76, 108.
- Protein alteration, 176.

R

- Radioactivity measurement, 351.
- Radioimmundetection, 335.
- Radioimmunotargeting, 320.
- Radionuclide cystography, 372.
- Radiopharmacology, 199, 234, 285.
- Radiotherapy, 285.
- Rats, 351.
- ^{188}Re , 151.
- Reflex, sympathetic dystrophy, 188.
- Renium-188, 151.
- Rubidium-82, 76.

S

- Samarium, 351.
- Scintigraphy, 170, 301, 359.
- Single-chain Fv, 320.
- Single photon emission tomography, 108, 270.
- Somatostatin analogues, 209.
- SPECT, 108, 270.
- Statistics, 35.

T

- ^{99m}Tc , 176, 202, 221, 341.
 - adenosine diphosphate, 170.
 - chelate, 320.
 - labelling, 161.
- Technetium-99m, 170, 176, 202, 221, 320, 341.
- Terbium, 351.
- Thallium radioisotopic, 85.
- Thyroiditis, asymptomatic chronic, 359.
- Thyrotropin, 182.
 - releasing hormone, 182.
- Tomography, 142.
- Training, 27.
- Tumour imaging, 170.

U

- Ultrasonography, 359.

V

- Vesicoureteric reflux, 372.

Authors' Index

A

- Adams G. P., 320.
Adelstein S. J., 301.
Alazraki P., 85.
Atkins H. L., 285.

B

- Bakker W. H., 209.
Baltruškiewicz Z., 351.
Beller G. A., 55.
Berman D. S., 35.
Bestetti A., 91.
Bisi G., 68.
Bookman M. A., 320.
Borsato N., 359.
Breeman W. A. P., 209.
Britton K. E., 199.

C

- Campos E. D., 170.
Carrozza C., 182.
Caussin C., 108.
Cháš J., 351.
Chianelli M., 290.
Chierchia S. L., 17.
Chierichetti F., 359.
Chiozzone R. N., 170.
Cuocolo A., 365.

D

- D'Errico G. F. L., 182.
De Jong M., 209.
De Roos A., 132.
De Rosa G., 182.
Dean T., 221.
Deutsch E., 121.
Diamond G. A., 35.

E

- Eisenhut M., 252.

F

- Fazio F., 142.
Ferlin G., 359.
Fialka V., 188.
Fiorentini C., 91.
Fogarasi M., 151.
Franken P. R., 252.

G

- Gasparoni P., 359.
George A. J. T., 320.
Giacomini D., 182.
Gilardi M. C., 142.
Giordano A., 4.
Giubbini R., 27.
Gonzalez S., 161.

H

- Hachamovitch R., 35.
Heelan B. T., 320.
Hnatowich D. J., 151, 202.
Hofland L. J., 209.
Höschl R., 194.
Houston L. L., 320.
Huston J. S., 320.

I

- Iskandrian A. S., 27.

J

- Jamar F., 320.

K

- Kassis A. I., 301.
Knapp F. F., 252.
Kooij P. Pm., 209.
Korpan M., 188.
Kosa I., 76.
Krawczynska E. G., 85.
Kremer C., 170.
Krenning E. P., 209.
Kropp J., 252.
Kusouka H., 252.
Kwekkeboom D. J., 209.

L

- Lacava C. J., 170.
Leitha T., 188.
Leon A., 161, 170.
Leon Cabaña E., 161.
Leon E. T., 170.
Lister-James J., 221.
Lucignani G., 1.

M

- Maisey M., 47.
Marciniak M., 351.
Margonato A., 17.
Mariani G., 301.
Marmion M., 121.
Maseri A., 4.
Mather S. J., 290.
Maura S., 365.
Maussier M. L., 182.
Mazière B., 108.
McCartney J. E., 320.
Merlet P., 108.
Morise A. P., 35.
Moyer B. R., 221.

N

- Nappa A. N., 170.
Neumann R. D., 365.
Nieto A., 161.
Nishimura T., 252.
Noujaim A. A., 176, 341.

O

- Oppermann H., 320.

P

- Parodi O., 9.
Pasceri V., 4.
Pauwels E. K. J., 132, 335.
Peng Z., 176, 341.
Peters A. M., 320.
Piot O., 108.
Podio V., 68.
Poiseau E., 108.

R

- Rey A. M., 170.
Reynolds J. C., 365.
Rizzo G., 142.
Roach J., 194.
Roach P., 372.
Rosebrough S. F., 234.
Rota G., 359.
Rubello D., 359.
Rusckowski M., 151.

S

- Salvatore M., 365.
Sambuceti G., 9.

Savi A., 142.

- Savio E. O., 161, 170.
Schaling D. F., 335.
Schwaiger M., 76.
Sciagrá R., 68.
Shirakami Y., 252.
Slooff G. W., 252.
Srivastava S. C., 285.
Stafford W. F., 320.
Staudenherz A., 188.
Stollfuss J. C., 76.
Strauss H. W., 20.
Stypinski D., 270.
Sykes T. R., 176, 341.
Syrota A., 108.

T

- Tai M.-S., 320.
Tarolo G. L., 91.
Terán M., 161.
Testa A., 182.
Trani C., 4.
Treves S. T., 372.

V

- Valenza V., 182.
Virzi F., 151.
Visser F. C., 252.
Visser Th. J., 209.

W

- Weiner L. M., 320.
Wieber L. I., 270.
Winnard P. Jr., 151.
Wolf E. J., 320.
Woo T. K., 341.
Wunderbaldinger P., 188.

X

- Xue L. Y., 176, 341.

Y

- Yamamichi Y., 252.

Z

- Zanco P., 359.
Ziegler S., 76.

